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(21) International Application Number: PCT/US99/06273 (22) International Filing Date: 24 March 1999 (24.03.99) (30) Priority Data: 09/052,769 31 March 1998 (31.03.98) US (71) Applicant: PUMA TECHNOLOGY, INC. [US/US]; Suite 500, 2550 North First Street, San Jose, CA 95131 (US). (72) Inventors: CHAMPAGNE, Darryl, G.; 11 Whidden Lane, RR3, Litchfield, NH 03052 (US). DALEY, Robert, C.; 13 Middle Dunstable Road, Nashua, NH 03062 (US). WALANT, Glen, A.; 5 Berwick Street, Nashua, NH 03062 (US). (74) Agent: LEE, G., Roger; Fish and Richardson P.C., 225 Franklin Street, Boston, MA 02110-2804 (US).			(81) Designated States: JP, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Published <i>With international search report.</i> <i>Before the expiration of the time limit for amending the</i> <i>claims and to be republished in the event of the receipt of</i> <i>amendments.</i>

(54) Title: TRANSFERRING RECORDS BETWEEN TWO DATABASES

(57) Abstract

In order to transfer data (18 and 38) between two databases (12 and 32), a computer program (21 and 42) automatically establishes a field map (430) between the record structure of the two databases (12 and 32) using information identifying (405) the record structure of one of the databases (12 and 32). The field map (420) is established automatically by correlating a first plurality of fields (410) of the first database to a second plurality of fields (555) of the second database (505) to establish a field map (430).

